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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) Sheet 1 of 1				Application Number		09/868,163		
				Filing Date		Jun 13, 2001		
				First Named Inventor		Bacher, et al.		
				Group Art Unit		1616		
				Examiner Name		Unknown		
				Attorney Docket Number		9286.3		
U.S. PATENT DOCUMENTS								
Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	Number	Kind Code (if known)				
\$	1	EPO	0 256 785 A2		Fujisawa Pharmaceutical Co., Ltd.	2/24/88		
\$	2	PCT	WO 99/52938		Hassan	10/21/99		N
\$	3	DE	197 52 700 A 1		Hoechst Schering AgrEvo GmbH	6/2/99		N
OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS								
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published						T
\$	4	Duvold, Tore, et al., <i>Incorporation of 2-C-Methyl-D-erythritol, a Putative Isoprenoid Precursor in the Mevalonate-Independent Pathway, into Ubiquinone and Menaquinone of Escherichia coli</i> , <u>Tetrahedron Letters</u> , Vol. 38, No. 25, pp. 6181-6184 (1997)						
\$	5	Lange, B. Markus, et al., <i>A family of transketolases that directs isoprenoid biosynthesis via a mevalonate-independent pathway</i> , <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 95, pp. 2100-2104 (March 1998)						
\$	6	Zeidler, Johannes, et al., <i>Inhibition of the Non-Mevalonate 1-Deoxy-D-xylulose-5-phosphate Pathway of Plant Isoprenoid Biosynthesis by Fosmidomycin</i> , <u>Z. Naturforsch.</u> , Vol. 53, pp. 980-986 (1998)						
\$	7	Kuzuyama, Tomohisa, et al., <i>Fosmidomycin, a Specific Inhibitor of 1-Deoxy-D-Xylulose 5-Phosphate Reductoisomerase in the Nonmevalonate Pathway for Terpenoid Biosynthesis</i> , <u>Tetrahedron Letters</u> , Vol. 39, pp. 7913-7916 (1998)						
\$	8	Kobek, Klaus, et al., <i>Inhibition of de novo Fatty Acid Biosynthesis in Isolated Etioplasts by Herbicides</i> , <u>Z. Naturforsch.</u> , Vol. 44, pp. 669-72 (1989)						
\$	9	McCaskill, David, et al., <i>Isopentenyl Diphosphate is the Terminal Product of the Deoxyxylulose-5-Phosphate Pathway for Terpenoid Biosynthesis in Plants</i> , <u>Tetrahedron Letters</u> , Vol. 40, pp. 653-656 (1999)						
\$	10	Rohmer, Michel, <i>Isoprenoid biosynthesis via the mevalonate-independent route, a novel target for antibacterial drugs?</i> , <u>Progress in Drug Research</u> , Vol. 50, pp. 135-154 (1998)						
\$	11	International Search Report, International Application No. PCT/EP99/09070						

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